

## Bending Tube and Pipe Bending by Tulsa Tube Bending

### Bending Tube Products

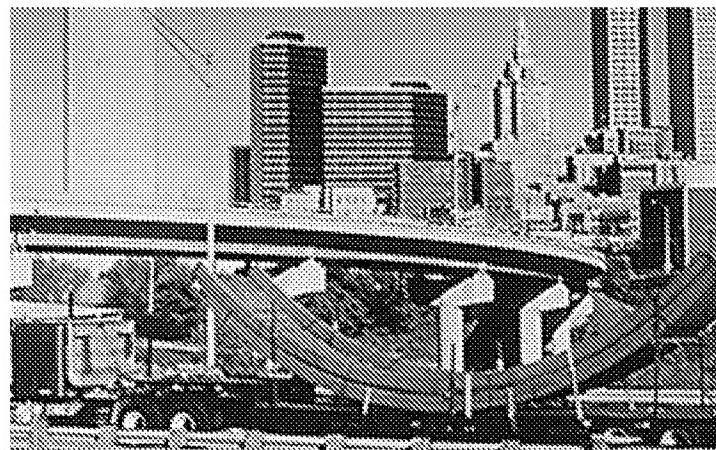
Tulsa Tube Bending brings you flexibility in terms of the bending tubing bending materials we can work with, and in the size and type of tube being bent. We offer a brief list of our tube bending capabilities below. To see some bending tube work visit our tube bending picture Gallery.

- » Diverse Tube Bending Materials Experience. TTB can bend carbon steel, stainless steel tube, aluminum, chrome, nickel, high strength alloys and a multitude of other exotic tube bending materials.
- » Quality heat induction tubing bends of tubular end structural shapes (square, rectangular) up to 28 inches OD, and up to 3-inch wall thicknesses and angles between 1 to 180 degrees.
- » Helical and spiral coil bending up to 8-inch IPS (International Pipe Standard) produced to ASME, ANSI and PFI specifications for refining, petrochemical, power and general industrial applications.
- » Cold tube bending up to an exclusive 16-inch OD.
- » Heavy wall butt-weld fittings and J-fittings to 4-inch IPS and 1-inch O.D. comply with any standard code specifications and dimensions.
- » A wide range of square and rectangular sizes of structural tubing and inches rectangular to practically any radius.

### Tube Bending Shipping Information

You'll find Tulsa Tube Bending tubing customers in a wide range of industrial geographic locations throughout the U.S., Mexico, Canada, South America and the Middle East. To accommodate their tube bending needs, we've negotiated shipping transportation discounts with over 40 ground, air, LTL and dedicated carriers nationwide, which means we can pass along tube bending shipping savings to our customers. We can and do ship tube bending products as

the U.S. and Canada. For added tube bending delivery flexibility, we can delivered within the U.S., or FOB Tulsa.



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